

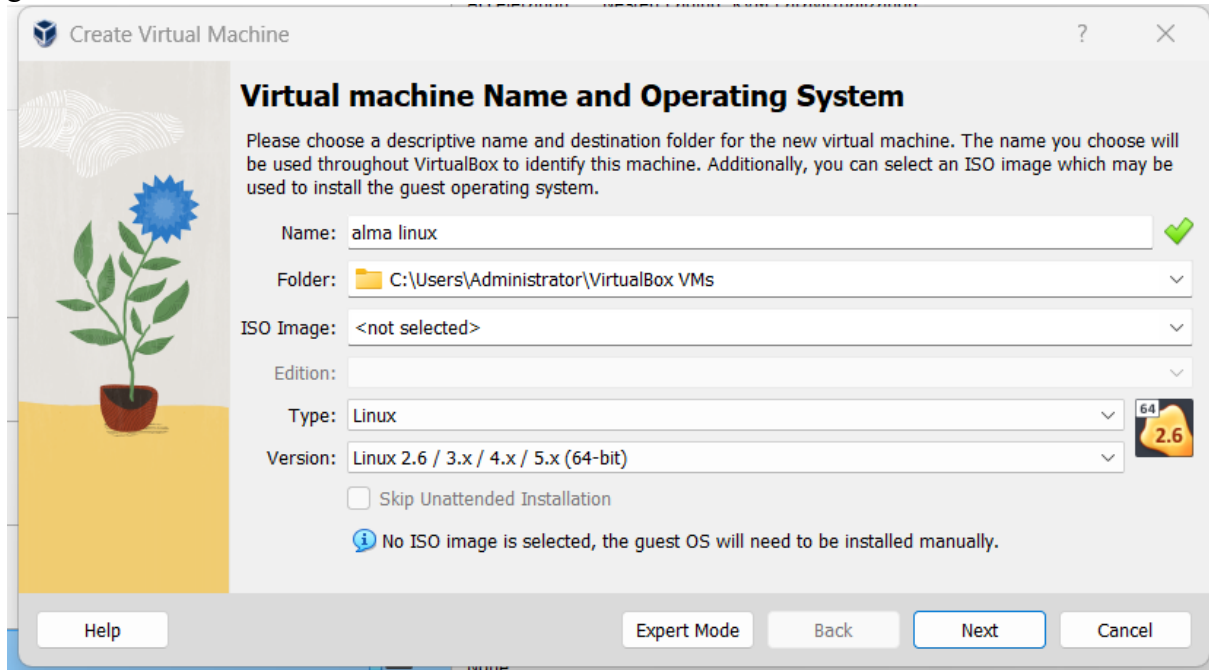
**Nama : Mohd Raffly Thaher**

**Nim : 09030582226005**

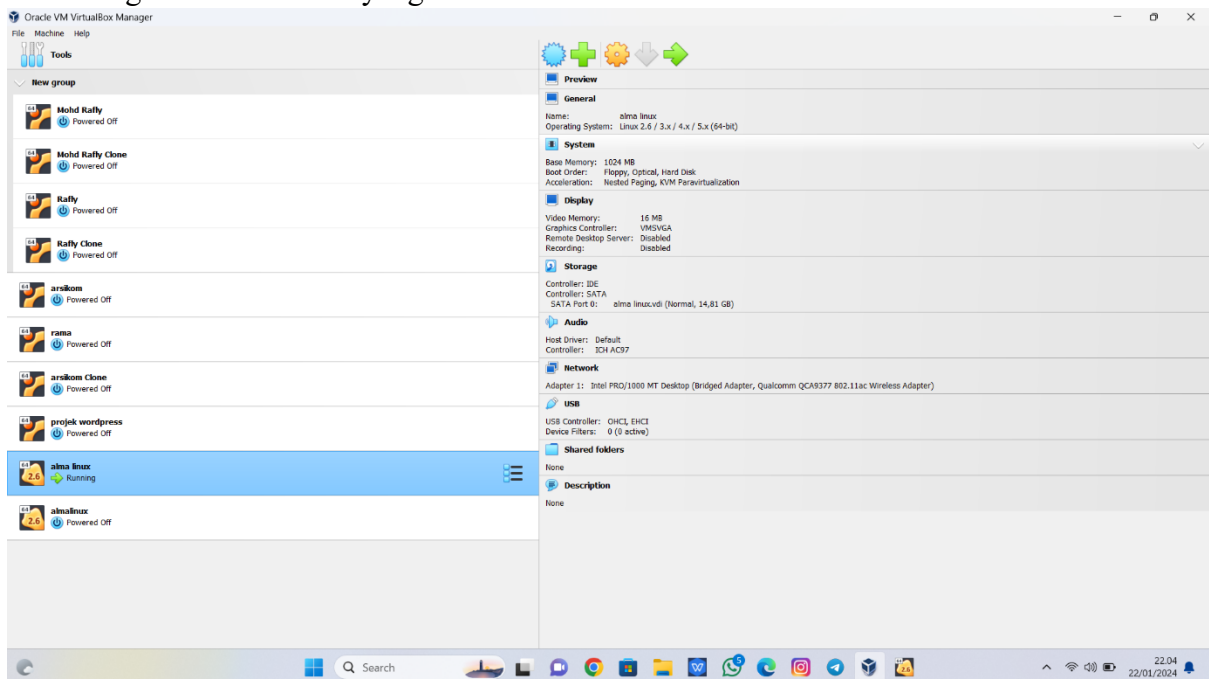
**Kelas : TK4A**

## **Langkah-langkah menginstall ssh menggunakan operasi system alma linux**

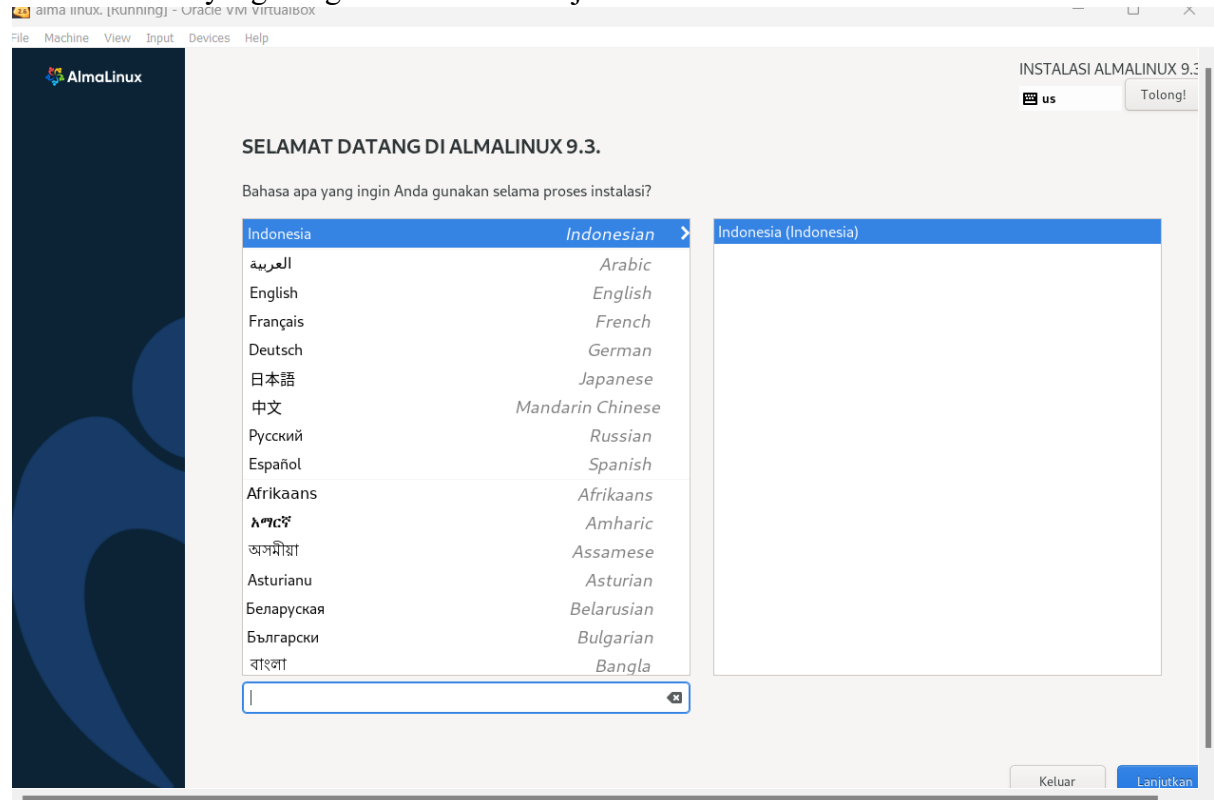
1. Buat baru sebuah virtual machine diaplikasi virtualbox menggunakan type linux dan gunakan versi sesuai rekomendasi



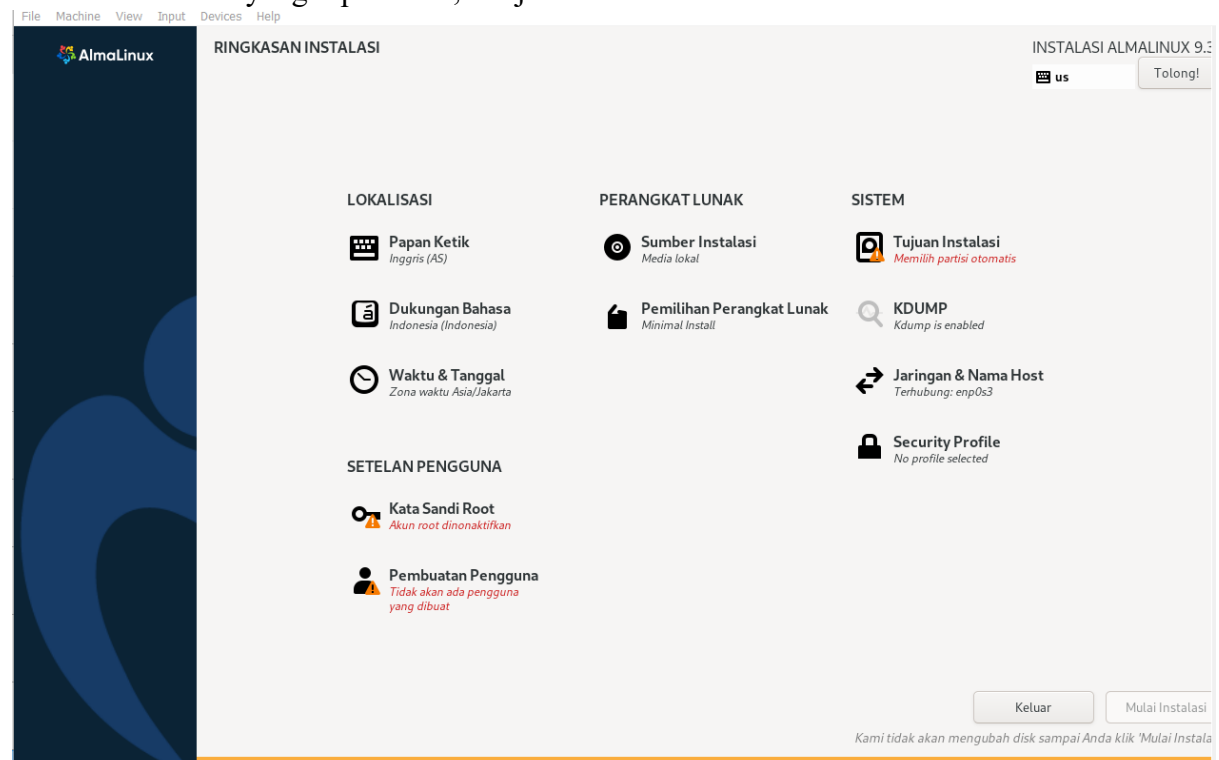
2. Running Virtual machine yang telah dibuat



### 3. Pilih Bahasa yang diinginkan lalu klik lanjutkan



### 4. Isilah informasi yang diperlukan, lalu jika sudah terisi mulai instalasi



## 5.Masukkan akun yang telah dibuat tadi kedalam kolom login

```
AlmaLinux 9.3 (Shamrock Pampas Cat)
Kernel 5.14.0-362.13.1.el9_3.x86_64 on an x86_64

localhost login: [ 11.307865] systemd-journald[560]: Time jumped backwards, rotating.

localhost login: mthaher
Password:
Login incorrect

localhost login: mthaher
Password:
Last failed login: Mon Jan 22 22:04:05 WIB 2024 on tty1
There was 1 failed login attempt since the last successful login.
Last login: Mon Jan 22 14:42:06 on tty1
[mthaher@localhost ~]$
```

## 5.Install file yang diperlukan seperti dibawah ini,lalu cek menggunakan ifconfig jika file sudah terinstall semua.

```
localhost login: mthaher
Password:
Last failed login: Mon Jan 22 22:04:05 WIB 2024 on tty1
There was 1 failed login attempt since the last successful login.
Last login: Mon Jan 22 14:42:06 on tty1
[mthaher@localhost ~]$ su -
Password:
Last login: Mon Jan 22 14:57:46 WIB 2024 on tty1
[root@localhost ~]# sudo apt update openssh
sudo: apt: command not found
[root@localhost ~]# sudo dnf update openssh
Last metadata expiration check: 7:07:27 ago on Mon Jan 22 15:02:20 2024.
Dependencies resolved.
Nothing to do.
Complete!
[root@localhost ~]# sudo dnf update
Last metadata expiration check: 7:07:39 ago on Mon Jan 22 15:02:20 2024.
Dependencies resolved.
Nothing to do.
Complete!
[root@localhost ~]# sudo dnf install net-tools
Last metadata expiration check: 7:07:57 ago on Mon Jan 22 15:02:20 2024.
Package net-tools-2.0-0.62.20160912git.el9.x86_64 is already installed.
Dependencies resolved.
Nothing to do.
Complete!
[root@localhost ~]# ifconfig
enp0s3: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 192.168.199.66 netmask 255.255.255.0 broadcast 192.168.199.255
    inet6 fe80::a00:27ff:fee0:a88b prefixlen 64 scopeid 0x20<link>
    ether 08:00:27:e0:a8:8b txqueuelen 1000 (Ethernet)
    RX packets 81 bytes 7576 (7.3 KiB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 82 bytes 7420 (7.2 KiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    inet6 ::1 prefixlen 128 scopeid 0x10<host>
    loop txqueuelen 1000 (Local Loopback)
    RX packets 0 bytes 0 (0.0 B)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 0 bytes 0 (0.0 B)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
```